Coefficient	Individual Limit (95% C.L.)	Marginalized Limit (95% C.L.)
C_{HWB}	$[-0.005, 0.0025]$	$[-0.61, 1.25]$
C_{HD}	$[-0.0253, 0.0015]$	$[-2.7, 1.24]$
$C_{H\Box}$	$[-0.4390, 0.5150]$	$[-3.41, 2.44]$
C_H	$[-19.7, 6.2]$	$[-23.4, 20.2]$
C_{ll}	$[-0.0039, 0.0207]$	$[-0.0842, 0.0351]$
$C_{Hq}^{(1)}$	$[-0.029, 0.042]$	$[-0.228, 0.116]$
$C_{Hq}^{(3)}$	$[-0.099, 0.0146]$	$[-0.183, 0.167]$
$C_{Hl}^{(1)}$	$[-0.0043, 0.0120]$	$[-0.296, 0.689]$
$C_{Hl}^{(3)}$	$[-0.0119, 0.0029]$	$[-0.142, 0.220]$
C_{Hu}	$[-0.076, 0.087]$	$[-0.791, 0.535]$
C_{Hd}	$[-0.165, 0.0540]$	$[-0.806, 0.132]$
C_{He}	$[-0.0126, 0.0094]$	$[-0.620, 1.350]$
C_W	$[-0.15, 0.36]$	$[-1.28, 1.11]$
C_{HG}	$[-0.0027, 0.0032]$	$[-0.0164, 0.0083]$
C_{HW}	$[-0.0143, 0.0068]$	$[-0.141, 1.63]$
C_{HB}	$[-0.0043, 0.0020]$	$[-0.4490, 0.731]$
$C_{\tau H}$	$[-0.0154, 0.0269]$	$[-0.0297, 0.0382]$
C_{bH}	$[-0.131, 0.0723]$	$[-0.134, 0.132]$
C_{tH}	$[-1.0900, 0.625]$	$[-7.35, 3.64]$

TABLE I: 95% C.L. limits on the Wilson coefficients in units of $(\text{TeV})^{-2}$. We show the fit to each individual Wilson coefficient with all others set to zero as well as the limit marginalizing over the set of 19 operators. With the exception of $C_{\tau H}$, C_{bH}, and C_{tH}, which affect only the third generation couplings, all fermion operators assume flavor universality.